

TOTAL PACKAGE APPROACH CHECKLIST

For use of this form, see AR 12-8; the proponent agency is DCSLOG.

SECTION I — Security Assistance Organization

Country

Weapon System/Item

Security Assistance Organizations will complete this checklist with any request for a major weapon system or item and forward it directly to U.S. Army Security Assistance Command (USASAC).

A. Answer the following questions with yes, no, or not applicable (NA), as appropriate:

- _____ 1. Has the Total Package Approach concept and principles been explained to this purchaser along with their ramifications of not accepting a total package offer? If yes, state how:

Which of the following are required?

- | | |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|
| _____ 2. Contractor support | _____ 15. Training aids or devices |
| _____ 3. Training required— | _____ 16. Maintenance support arrangement |
| _____ a. Outside the continental United States (technical assistance team/technical assistance field team/mobile training team/field training services) (include customer training philosophy required) | _____ 17. Cooperative logistics supply support arrangement (CLSSA) |
| _____ b. Inside the continental United States | _____ 18. Blanket order case (specify 1 or 2 years) _____ |
| _____ 4. Quality assurance team | _____ 19. Specialized training requirements (i.e., supply/maintenance) |
| _____ 5. Concurrent spare parts (1 year unless otherwise specified) | _____ 20. Engineering services required |
| _____ 6. Communications/electronics equipment (radios, accessory kits, etc.) | _____ 21. Maintenance allocation charts |
| _____ 7. Petroleum, oil, or lubricants (list special requirements) | _____ 22. Test, measurement, and diagnostic equipment |
| _____ 8. Calibration services or materiel | _____ 23. Facilities to support the equipment |
| _____ 9. Maintenance float | _____ 24. Cold weather adaptations |
| _____ 10. Consolidated shipment | _____ 25. Can the country's supply or storage system support this weapon system? |
| _____ 11. Initial training ammunition | _____ 26. Can the country's maintenance capability (facilities, equipment, & personnel) support this weapon system? |
| _____ 12. Initial basic ammunition load | _____ 27. Are there any special requirements (climatic considerations, flotation equipment, paint, maps, etc.)? If so, list them. |
| _____ 13. War reserve ammunition | _____ |
| _____ 14. Publications case | _____ |

B. Describe anticipated problems, or give any information and assistance that may be required in addition to the data provided above. Use a separate page if necessary.

C. Describe any special requirements mandated by the country's maintenance concepts/levels. Include organizational structure, concept of employment, and purchaser's experience with similar equipment (foreign or U.S.). Use a separate page if necessary.

D. Check the following as appropriate:

- ☐ 1. The purchasing country is capable of assimilating this major item/weapon system within its current logistics infrastructure and capability, with *no* additional equipment, training, or services.
- ☐ 2. A predeployment materiel fielding assessment (survey) is not recommended.
- ☐ 3. The purchasing country will be capable of assimilating this major item/weapon system within its current logistical infrastructure and capability after delivery of the equipment, training, or services requested.
- ☐ 4. An in-country survey is recommended.
- ☐ 5. Other comments. _____

E. Describe logistical improvements needed or desired. Use a separate page if necessary.

F. List communications available or required (AUTOVON, AUTODIN, dataphone, etc.).

SAO Desk Officer: _____ Office symbol: _____

AUTOVON/Commercial phone: _____ Date: _____

SECTION II — USASAC

Country	Weapon System/Item
Case Designator	

A. An automated printout of customer assessment was requested on _____ (date)

B. USASAC has reviewed the DA Form BBBB-R, Section I, and taken the following actions:

1. Advised U.S. Army Training and Doctrine Command (TRADOC) on _____ of requests for training and training-related requirements. (date)
2. Tasked the major subordinate command (MSC) to develop a Letter of Offer and Acceptance (LOA) and provided a copy of the completed DA Form BBBB-R, Section I, on _____; advised MSC of special requirements and considerations as follows: (list) (date)
3. Notified the construction agent, U.S. Army Corps of Engineers, of facility requirements on _____ (date).
4. Provided AMSAC-O a copy of DA Form BBBB-R, Section I, and advised of case requirements, for CLSSA, blanket order, and International Logistics Communications System (ILCS) on _____ (date).
- C. Based on information received to this time, an assessment survey is ☐ is not ☐ considered necessary.**
- D. Suspense date for receipt of LOA is _____ (date).**

CPM	AUTOVON/Commercial Phone
Date	

SECTION III — MSC

MSC's will complete DA Form BBBB-R, Section III, and furnish it, with an LOA, to Headquarters, USASAC, for all cases involving major weapon systems and items subject to TPA considerations. This checklist is required for all initial introductions of major weapon systems.

Country	Weapon System/Item
Case Designator	

A. This case has been formulated in accordance with the TPA. The elements checked below are required and included in this case:**Req. Incl.**

- | | | |
|--------------------------|--------------------------|-------------------------------------------------------------------------|
| <input type="checkbox"/> | <input type="checkbox"/> | 1. Petroleum, oil, and lubricants. |
| <input type="checkbox"/> | <input type="checkbox"/> | 2. Calibration services/test measurement and diagnostic equipment. |
| <input type="checkbox"/> | <input type="checkbox"/> | 3. Publications. |
| <input type="checkbox"/> | <input type="checkbox"/> | 4. Quality assurance team. |
| <input type="checkbox"/> | <input type="checkbox"/> | 5. Ancillary equipment. |
| <input type="checkbox"/> | <input type="checkbox"/> | 6. Basic issue items. |
| <input type="checkbox"/> | <input type="checkbox"/> | 7. Communications/electronics equipment (radios, accessory kits, etc.). |
| <input type="checkbox"/> | <input type="checkbox"/> | 8. Power generators. |

Req. Incl.

- | | | |
|--------------------------|--------------------------|------------------------------------------------------------|
| <input type="checkbox"/> | <input type="checkbox"/> | 9. Concurrent spare parts (list, indicating 1 or 2 years.) |
| <input type="checkbox"/> | <input type="checkbox"/> | 10. Common and special tools/tool sets/ test sets. |
| <input type="checkbox"/> | <input type="checkbox"/> | 11. Maintenance float. |
| <input type="checkbox"/> | <input type="checkbox"/> | 12. Consolidated shipment. |
| <input type="checkbox"/> | <input type="checkbox"/> | 13. Training aids/devices. |
| <input type="checkbox"/> | <input type="checkbox"/> | 14. Training ammunition. |
| <input type="checkbox"/> | <input type="checkbox"/> | 15. Basic ammunition load. |

Req.	Incl.		Req.	Incl.	
<input type="checkbox"/>	<input type="checkbox"/>	16. War reserve ammunition.	<input type="checkbox"/>	<input type="checkbox"/>	21. Stockpile reliability and assessment.
<input type="checkbox"/>	<input type="checkbox"/>	17. Support cases. <i>(list)</i>	<input type="checkbox"/>	<input type="checkbox"/>	22. Maintenance allocation charts.
			<input type="checkbox"/>	<input type="checkbox"/>	23. Facilities.
<input type="checkbox"/>	<input type="checkbox"/>	18. Tech assistance (contractor).	<input type="checkbox"/>	<input type="checkbox"/>	24. Cold weather requirements.
<input type="checkbox"/>	<input type="checkbox"/>	19. Specialized training cases.	<input type="checkbox"/>	<input type="checkbox"/>	25. Are training, services, or other items required that have not been offered? Explain.
<input type="checkbox"/>	<input type="checkbox"/>	20. Specialized software.			

B. Respond to the following statements with yes, no, not applicable (NA), or other comment, as appropriate.

- _____ 1. The purchaser's previous experience with similar foreign or U.S. equipment has been taken into consideration during preparation of this case.
- _____ 2. This LOA has been tailored to the tactical organization and concept of employment and operation of the foreign unit being equipped.
- _____ 3. This offer has been tailored to the logistics concepts, organization, and methods of operation of the foreign entity being equipped.
- _____ 4. Coordination with Security Assistance Training Field Activity (SATFA) has been accomplished to ensure development of appropriate delivery schedules and training plans.
- _____ 5. The purchaser's existing in-country maintenance capability and facilities are adequate to support this major item/system.
- _____ 6. Program management line has been developed and included in this case.
- _____ 7. Replacement and modernization sales have been identified.
- _____ 8. A repair and return case is required.

C. Describe anticipated problems or requirements for information or assistance in addition to the data provided above. Use a separate page if required.

D. Describe any special requirements or unusual maintenance concepts/levels mandated by this system or item. Use a separate page if required.

E. List any items for which diversion is required.

F. I certify that DA Form BBBB-R, Section I, from U. S. personnel in the customer country has been considered in formulating this case.

Command Case Manager	Office Symbol
AUTOVON/Commercial Phone	Date